

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

### Listing of Claims

1. (Previously Presented) An interactive television program guide system implemented on viewer television equipment having a main display screen, comprising:

means for displaying a given television program on the viewer television equipment;

means for displaying a partial screen program guide display on the viewer television equipment at the same time that said given television program is displayed, said program guide display including at least one video-on-demand program listing; and

means for displaying a video-on-demand program immediately when a viewer selects said video-on-demand program listing.

2. (Original) The interactive television program guide system defined in claim 1 further comprising means for reducing the main display screen area occupied by said

television program when the program guide display is active such that said television program may be viewed unobscured.

3. (Original) The interactive television program guide system defined in claim 1 further comprising means for allowing a viewer to browse through additional video-on-demand program listings available in the program guide using remote control keys.

4. (Original) The interactive television program guide system defined in claim 1 wherein the video-on-demand program listings are organized by category, further comprising means for allowing the viewer to browse through available categories in the program guide using remote control keys.

5. (Original) The interactive television program guide system defined in claim 1 further comprising means for allowing a viewer to direct the program guide system to display the program guide display on said main display screen using a remote control key.

6. (Original) The interactive television program guide system defined in claim 1 further comprising means for allowing a viewer to remove the program guide display from said

main display screen and return to normal television viewing mode using a remote control key.

7. (Original) The interactive television program guide system defined in claim 1 further comprising means for providing more detailed information about the video-on-demand program using a remote control key.

8. (Original) The interactive television program guide system defined in claim 1 further comprising means for allowing a viewer to obtain more detailed information about a video-on-demand program by using a remote control key to display a detailed information screen on the main display screen.

9. (Original) The interactive television program guide system defined in claim 1 further comprising:

means for allowing a viewer to obtain more detailed information about the video-on-demand program by using remote control info key to display a detailed information screen on the main display screen; and

means for allowing the viewer to place an order for the video on demand program on the detailed information screen using a remote control key.

10. (Original) The interactive television program guide system defined in claim 1 further comprising means for allowing a viewer to change the television program shown on the viewer television equipment using remote control keys.

11. (Original) The interactive television program guide system defined in claim 1 wherein the system further comprises means for storing at least some of said video-on-demand program in a home storage device.

12. (Original) The interactive television program guide system defined in claim 12 wherein the system further comprises means for watching said video-on-demand program stored in said home storage device.

13. (Original) The interactive television program guide system defined in claim 1 wherein the system further comprises means for placing an order for a video-on-demand program.

14. (Original) The interactive television program guide system defined in claim 1 further comprising means for indicating that a program displayed in the program guide display is available on demand.

15. (Original) The interactive television program guide system defined in claim 15 wherein the indicating means is an icon.

16. (Original) The interactive television program guide system defined in claim 15 wherein the ordering means further comprises means for setting a start-time for the video-on-demand program.

17. (Original) The interactive television program guide system defined in claim 15 wherein the ordering means further comprises means for requiring the viewer to enter a parental control code to order the video-on-demand program.

18. (Original) The interactive television program guide system defined in claim 1 wherein the system further comprises:

means for placing an order for a video-on-demand program displayed in the program guide display;

means for selecting a start-time for a video-on-demand program ordered by a viewer; and

means for automatically starting said ordered video-on-demand program at said viewer selected start-time.

19. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises means for reminding said viewer of said start-time for the ordered program.

20. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding the viewer of said start-time for said ordered video-on-demand program; and

means for providing the viewer with an option to watch said ordered program immediately.

21. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding said viewer of said start-time for said ordered program; and

means for providing the viewer with an option to watch the ordered video-on-demand program at the selected start-time.

22. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding said viewer of said start-time for the ordered program; and

means for providing said viewer with an option to select a new start-time for said ordered program.

23. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding said viewer of said start-time for said ordered program; and

means for providing the viewer with an option to select a new start-time for said ordered program from a list of start-times provided by said program guide.

24. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding the viewer of said start-time for said ordered program; and

means for providing the viewer with an option to enter a viewer-defined start-time for said ordered program.

25. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding said viewer of the start-time for said ordered program; and

means for providing said viewer with an option to cancel said ordered program.

26. (Original) The interactive television program guide system defined in claim 19 wherein the system further comprises:

means for reminding said viewer of the start-time for said ordered program; and

means for providing said viewer with an option to cancel said ordered program.



27. (Previously Presented) An interactive television video-on-demand program guide system implemented on viewer television equipment having a main display screen comprising:

means for displaying a program guide display on the viewer television equipment that displays at least one video-on-demand program listing;

means for allowing a viewer to advance order a video-on-demand program represented by said video-on-demand program listing; and

means for allowing said viewer to input a start-time to display said video-on-demand program in response to receiving a request from said viewer to advance order said video-on-demand program, wherein the start-time is not a predetermined broadcast time.

28. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises means for allowing a viewer to select a start-time to watch said video-on-demand program.

29. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises means for allowing a viewer to select a start-time

for said video-on-demand program by selecting said start-time from a list of start-times provided by said program guide.

30. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises means for allowing a viewer to select a start-time for said video-on-demand program by entering said start-time with a set of numeric input keys on a remote control.

31. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises means for storing at least a portion of said video-on-demand program in a home storage device when said viewer advance orders the video-on-demand program.

32. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises means for storing all of said video-on-demand program in a home storage device when said viewer advance orders said video-on-demand program.

33. (Original) The interactive television program guide system defined in claim 27 wherein said ordering means provides a purchase price for said video-on-demand program, the

purchase price being dependent on whether said viewer advance orders said video-on-demand program.

34. (Original) The interactive television program guide system defined in claim 33 wherein said purchase price is discounted when said video on demand program is advance ordered.

35. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means selecting a start-time for a video-on-demand program ordered by a viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for automatically starting said ordered video-on-demand program at said selected start-time.

36. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means for selecting a start-time for a video-on-demand program ordered by a viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for allowing the viewer to watch said ordered program immediately from said reminding means.

37. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means selecting a start-time for a video-on-demand program ordered by a viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for allowing said viewer to acknowledge said start-time indicated by said reminding means and subsequently watch said ordered program at said selected start-time.

38. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means for selecting a start-time for a video-on-demand program ordered by a viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for allowing said viewer to change said start-time indicated by said reminding means to a new start-time, said ordered video-on-demand program automatically starting at said new start-time.

39. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means for selecting a start-time for a video-on-demand program ordered by a viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for allowing said viewer to change said start-time indicated by said reminding means to a new start-time by selecting said new start-time from a list of start-times provided by said program guide, said ordered video-on-demand program automatically starting at said new start-time.

40. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means for selecting a start-time for a video-on-demand program ordered by the viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for allowing said viewer to change said start-time indicated by said reminding means to a new start-time by entering a viewer-defined start-time, said ordered video-on-demand program automatically starting at said viewer-defined start-time.

41. (Original) The interactive television program guide system defined in claim 27 wherein the system further comprises:

means for selecting a start-time for a video-on-demand program ordered by a viewer;

means for reminding said viewer of a selected start-time for said ordered video-on-demand program; and

means for allowing said viewer to cancel said ordered program indicated by said reminding means.

42. (Previously Presented) An interactive television video-on-demand program guide system implemented on viewer television equipment having a main display screen comprising:

means for displaying a program guide display on the viewer television equipment that displays at least one video-on-demand program listing;

means for allowing a viewer to request a video clip preview of a video-on-demand program represented by said video-on-demand program listing; and

means for displaying an indicator that said video clip preview is available for said video-on-demand program represented by said video-on-demand program listing wherein said indicator is displayed with the video-on-demand program listing.

43. (Original) The interactive television program guide system defined in claim 42 further comprising means for indicating that said video clip previews is available for the displayed video-on-demand program.

44. (Original) The interactive television program guide system defined in claim 42 wherein the indicating means is an icon.

45. (Original) The interactive television program guide system defined in claim 42 further comprising means for displaying a requested video clip preview in a video window.

46. (Original) The interactive television program guide system defined in claim 45 further comprising means for automatically displaying a purchase screen immediately after said video clip preview is shown.

47. (Original) The interactive television program guide system defined in claim 42 further comprising means for displaying a requested video clip preview in a full screen video window.

48. (Original) The interactive television program guide system defined in claim 42 further comprising means for displaying a requested video clip preview in a partial screen video window while said program guide display is displayed.

49. (Original) The interactive television program guide system defined in claim 48 further comprising means for displaying a given television program while said partial screen video window and said program guide display are displayed.



50. (Previously Presented) A method for using an interactive television program guide system implemented on viewer television equipment having a main display screen comprising the steps of:

simultaneously displaying on the main display screen a television program and a partial screen program guide display including at least one video-on-demand program listing;

allowing a viewer to browse through available video-on-demand program listings in the program guide; and

displaying a video-on-demand program immediately when said viewer selects said video-on-demand program listing.

51. (Original) The method defined in claim 50 wherein said simultaneously displaying further comprises displaying the program guide display as an overlay on top of said given television program.

52. (Original) The method defined in claim 50 wherein said simultaneously displaying further comprises reducing the main display screen area occupied by said television program when said program guide display is active such that said television program may be viewed unobscured.

53. (Original) The method defined in claim 50 wherein the video-on-demand program listings in the program guide are organized by category, said browsing further comprising allowing the viewer to browse through the available categories in the program guide display using remote control keys.

54. (Original) The method defined in claim 50 wherein said simultaneously displaying step further comprises displaying said program guide on said main display screen when the viewer presses a remote control key.

55. (Original) The method defined in claim 50 wherein said simultaneously displaying further comprises removing the program guide display from the main display screen and returning to normal television viewing mode when the viewer presses a remote control key.

56. (Original) The method defined in claim 50 wherein the browsing further comprises providing the viewer with more detailed information about said video-on-demand program when the viewer presses a remote control key.

57. (Original) The method defined in claim 56 wherein said providing further comprises displaying a detailed information screen on the main display screen.

58. (Original) The method defined in claim 57 wherein said displaying step further comprises allowing a viewer to place an order for the video-on-demand program shown on the detailed information screen using a remote control key.

59. (Original) The method defined in claim 50 further comprising allowing the viewer to watch other available television programs using remote control keys.

60. (Original) The method defined in claim 50 wherein said browsing further comprises allowing a viewer to place an order for the video-on-demand program displayed in the program guide display.

61. (Original) The method defined in claim 60 wherein said ordering further comprises allowing the viewer to set a start-time for an ordered video-on-demand program.

62. (Original) The method defined in claim 60 wherein said ordering further comprises entering a parental control code.

63. (Original) The method defined in claim 60 wherein said ordering further comprises storing said at least some of an ordered video-on-demand program in a home storage device.

64. (Original) The method defined in claim 63 further comprising watching said video-on-demand-program stored in said home storage device.

65. (Original) The method defined in claim 50 wherein said simultaneously displaying further comprises indicating that the program displayed in the program guide display is available on demand.

66. (Original) The method defined in claim 65 wherein said indicating further comprises using an icon.

67. (Original) The method defined in claim 50 wherein said displaying further comprises:

placing an order for a video-on-demand program displayed in the program guide display;

selecting a start-time for the video-on-demand program ordered by a viewer; and

automatically starting said ordered video-on-demand program at said viewer selected start-time.

68. (Original) The method defined in claim 67 wherein said automatically starting further comprises reminding said viewer of said start-time for said ordered program.

69. (Original) The method defined in claim 67 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to watch said ordered program immediately.

70. (Original) The method defined in claim 67 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to watch the ordered program at said selected start-time.

71. (Original) The method defined in claim 67 wherein said starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to select a new start-time for said ordered program.

72. (Original) The method defined in claim 67 wherein said starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to select a new start-time for said ordered program from a list of start-times provided by said program guide.

73. (Original) The method defined in claim 67 wherein said starting further comprises:

reminding said viewer of the start-time for said ordered program; and

providing the viewer with an option to enter a viewer-defined start-time for said ordered program.

74. (Original) The method defined in claim 67 wherein said starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to cancel said ordered program.

75. (Previously Presented) A method for providing an interactive television video-on-demand program guide system implemented on viewer television equipment having a main display screen comprising:

displaying a program guide display on the viewer television equipment that displays at least one video-on-demand program listing;

allowing a viewer to advance order a video-on-demand program represented by said video-on-demand program listing; and

allowing said viewer to input a start-time to display said video-on-demand program in response to receiving a request from said viewer to advance order said video-on-demand

program, wherein the start-time is not a predetermined broadcast time.

76. (Original) The method defined in claim 75 wherein said ordering further comprises allowing the viewer to select a start-time to watch said video-on-demand program.

77. (Original) The method defined in claim 75 wherein said ordering further comprises allowing a viewer to select a start-time for said video-on-demand program by selecting said start-time from a list of start-times provided by said program guide.

78. (Original) The method defined in claim 75 wherein said ordering further comprises allowing a viewer to select a start-time for said video-on-demand program by entering said start-time with a set of numeric input keys on a remote control.

79. (Original) The method defined in claim 75 wherein the program guide system further comprises a home storage device, said method further comprising storing at least a portion of said ordered video-on-demand program in said home



storage device when said viewer advance orders said video-on-demand program.

80. (Original) The method defined in claim 75 wherein the program guide system further comprises a home storage device, said method further comprising storing all of said video-on-demand program in said local storage device when said viewer advance orders said video-on-demand program.

81. (Original) The method defined in claim 75 wherein said ordering further comprises providing a purchase price for said video-on-demand program, said purchase price being dependent on whether said viewer advance orders said video-on-demand program.

82. (Original) The method defined in claim 75 wherein said ordering further comprises providing a purchase price for said video-on-demand program, said purchase price being reduced when said viewer advance orders said video-on-demand program.

83. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting a start-time for a video-on-demand program ordered by a viewer;

reminding a viewer of a start-time for said ordered program;

automatically starting said ordered video-on-demand program at said viewer selected start-time.

84. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting a start-time for a video-on-demand program ordered by a viewer;

reminding the viewer of said start-time for said ordered program; and

allowing said viewer to watch said ordered program immediately from said reminding step.

85. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting a start-time for a video-on-demand program ordered by a viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to acknowledge said start-time indicated by said reminding means and subsequently watch said ordered program at the selected start-time.

86. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting a start-time for a video-on-demand program ordered by the viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to change said start-time indicated by said reminding means to a new start-time, said ordered video-on-demand program automatically starting at said new start-time.

87. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting a start-time for a video-on-demand program ordered by a viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to change said start-time indicated by said reminding means to a new start-time by

selecting said new start-time from a list of start-times provided by said program guide, said ordered video-on-demand program automatically starting at said new start-time.

88. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting start-time for a video-on-demand program ordered by a viewer;

reminding said viewer of said start-time for said ordered program; and

means for allowing said viewer to change said start-time indicated by said reminding means to a new start-time by entering a viewer-defined start-time, said ordered video-on-demand program automatically starting at said viewer-defined start-time.

89. (Original) The method defined in claim 75 wherein said ordering further comprises:

selecting a start-time for a video-on-demand program ordered by a viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to cancel said ordered program indicated by said reminding means.

90. (Previously Presented) A method for providing an interactive television video-on-demand program guide system implemented on viewer television equipment having a main display screen comprising:

displaying a program guide display on the viewer television equipment that displays at least one video-on-demand program listing;

allowing a viewer to request a video clip preview of a video-on-demand program represented by said video-on-demand program listing; and

displaying an indicator that said video clip preview is available for said video-on-demand program wherein said indicator is displayed with the video-on-demand program listing.

91. (Original) The method defined in claim 90 wherein said displaying further comprises indicating that said video clip previews is available for the displayed video-on-demand program.

92. (Original) The method defined in claim 91 wherein the indicating further comprises using an icon.

93. (Original) The method defined in claim 91 wherein said requesting further comprises displaying a requested video clip preview in a video window.

94. (Original) The method defined in claim 91 wherein said requesting further comprises automatically displaying a purchase screen immediately after said video clip preview is shown.

95. (Original) The method defined in claim 91 wherein said requesting further comprises displaying a requested video clip preview in a full screen video window.

96. (Original) The method defined in claim 91 wherein said requesting further comprises displaying a requested video clip preview in a partial screen video window while said program guide display is displayed.

97. (Original) The method defined in claim 96 wherein said requesting further comprises displaying a given

television program while said partial screen video window and said program guide display are displayed.

98. (Previously Presented) Machine-readable media for use in an interactive television program guide system in which an interactive television program guide is implemented on viewer television equipment of a viewer, said viewer television equipment comprising an audio output and a video output, wherein said media is encoded with machine-readable instructions for performing the method comprising:

simultaneously displaying a television program and a partial screen program guide display including at least one video-on-demand program listing; and

allowing the viewer to browse through available video-on-demand program listings in the program guide; and

displaying a video-on-demand program immediately when the viewer selects said video-on-demand program listing.

99. (Previously Presented) The machine-readable media defined in claim 98 wherein said simultaneously displaying further comprises displaying the program guide display as an overlay on top of said given television program.

100. (Previously Presented) The machine-readable media defined in claim 98 wherein said simultaneously displaying further comprises reducing the main display screen area occupied by said television program when said program guide display is active such that said television program may be viewed unobscured.

101. (Previously Presented) The machine-readable media defined in claim 98 wherein the video-on-demand program listings in the program guide are organized by category, said browsing further comprising allowing said viewer to browse through the available categories in the program guide display using remote control keys.

102. (Previously Presented) The machine-readable media defined in claim 98 wherein said simultaneously displaying step further comprises displaying said program guide on the main display screen when the viewer presses a remote control key.

103. (Previously Presented) The machine-readable media defined in claim 98 wherein said simultaneously displaying further comprises removing the program guide display



from the main display screen and returning to normal television viewing mode when the viewer presses a remote control key.

104. (Previously Presented) The machine-readable media defined in claim 98 wherein said browsing further comprises providing the viewer with more detailed information about said video-on-demand program when the viewer presses a remote control key.

105. (Previously Presented) The machine-readable media defined in claim 104 wherein said providing further comprises displaying a detailed information screen on the main display screen.

106. (Previously Presented) The machine-readable media defined in claim 105 wherein said displaying step further comprises allowing a viewer to place an order for the video-on-demand program shown on the detailed information screen using a remote control key.

107. (Previously Presented) The machine-readable media defined in claim 98 wherein the method further comprises allowing the viewer to watch other available television programs using remote control keys.

108. (Previously Presented) The machine-readable media defined in claim 98 wherein said browsing further comprises allowing a viewer to place an order for a video-on-demand program displayed in the program guide display.

109. (Previously Presented) The machine-readable media defined in claim 108 wherein said ordering further comprises allowing the viewer to set a start-time for an ordered video-on-demand program.

110. (Previously Presented) The machine-readable media defined in claim 108 wherein said ordering further comprises allowing the viewer to enter a parental control code.

111. (Previously Presented) The machine-readable media defined in claim 108 wherein said ordering further comprises storing the at least some of an ordered video-on-demand program in a home storage device.

112. (Previously Presented) The machine-readable media defined in claim 111 wherein the method further comprises allowing the viewer to watch the video-on-demand-program stored in the home storage device.

113. (Previously Presented) The machine-readable media defined in claim 98 wherein said simultaneously displaying further comprises indicating that the program displayed in the program guide display is available on demand.

114. (Previously Presented) The machine-readable media defined in claim 113 wherein said indicating further comprises using an icon.

115. (Previously Presented) The machine-readable media defined in claim 98 wherein said displaying further comprises:

placing an order for a video-on-demand program displayed in the program guide display;

selecting a start-time for the video-on-demand program ordered by said viewer; and

automatically starting said ordered video-on-demand program at said viewer selected start-time.

116. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises reminding said viewer of said start-time for said ordered program.

117. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to watch said ordered program immediately.

118. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to watch said ordered program at said selected start-time.

119. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to select a new start-time for said ordered program.

120. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to select a new start-time for said ordered program from a list of start-times provided by said program guide.

121. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to enter a viewer-defined start-time for said ordered program.

122. (Previously Presented) The machine-readable media defined in claim 115 wherein said automatically starting further comprises:

reminding said viewer of said start-time for said ordered program; and

providing said viewer with an option to cancel said ordered program.

123. (Previously Presented) Machine-readable media for use in an interactive television video-on-demand program guide system in which an interactive television program guide is implemented on viewer television equipment of a viewer, said viewer television equipment comprising an audio output and a video output, wherein said media is encoded with machine-readable instructions for performing the method comprising:

displaying a program guide display on the viewer television equipment that displays at least one video-on-demand program listing;

allowing the viewer to advance order a video-on-demand program represented by said video-on-demand program listing; and

allowing the viewer to input a start-time to display said video-on-demand program in response to receiving a request from the viewer to advance order said video-on-demand program, wherein the start-time is not a predetermined broadcast time.

124. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises allowing said viewer to select a start-time to watch said video-on-demand program.

125. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises allowing said viewer to select a start-time for said video-on-demand program by selecting said start-time from a list of start-times provided by said program guide.

126. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises allowing said viewer to select a start-time for said video-on-demand program by entering said start-time with a set of numeric input keys on a remote control.

127. (Previously Presented) The machine-readable media defined in claim 123 wherein said program guide system further comprises a home storage device, said method further comprising storing at least a portion of said ordered video-on-demand program in said home storage device when the viewer advance orders said video-on-demand program.

128. (Previously Presented) The machine-readable media defined in claim 123 wherein said program guide system further comprises a home storage device, said method further comprising storing all of said video-on-demand program in said home storage device when said viewer advance orders the video-on-demand program.

129. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises providing a purchase price for said video-on-demand program, said purchase price being dependent on whether said viewer advance orders said video-on-demand program.

130. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises providing a purchase price for said video-on-demand program, said purchase price being reduced when said viewer advance orders said video-on-demand program.

131. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises:



selecting a start-time for said video-on-demand program ordered by said viewer;

reminding said viewer of said start-time for said ordered program;

automatically starting said ordered video-on-demand program at said viewer selected start-time.

132. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises:

selecting a start-time for said video-on-demand program ordered by the viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to watch said ordered program immediately from said reminding step.

133. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises:

selecting a start-time for said video-on-demand program ordered by said viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to acknowledge said start-time indicated by said reminding means and subsequently watch said ordered program at the selected start-time.

134. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises:

selecting a start-time for said video-on-demand program ordered by the viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to change said start-time indicated by said reminding means to a new start-time, said ordered video-on-demand program automatically starting at said new start-time.

135. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises:

selecting a start-time for said video-on-demand program ordered by said viewer;

reminding said viewer of said start-time for  
said ordered program; and

allowing said viewer to change said start-time  
indicated by said reminding means to a new start-time by  
selecting said new start-time from a list of start-times  
provided by said program guide, said ordered video-on-demand  
program automatically starting at said new start-time.

136. (Previously Presented) The machine-readable  
media defined in claim 123 wherein said ordering further  
comprises:

selecting a start-time for said video-on-demand  
program ordered by the viewer;

reminding said viewer of said start-time for  
said ordered program; and

allowing said viewer to change said start-time  
indicated by said reminding means to a new start-time by  
entering a viewer-defined start-time, said ordered video-on-  
demand program automatically starting at said viewer-defined  
start-time.

137. (Previously Presented) The machine-readable media defined in claim 123 wherein said ordering further comprises:

selecting a start-time for said video-on-demand program ordered by said viewer;

reminding said viewer of said start-time for said ordered program; and

allowing said viewer to cancel said ordered program indicated by said reminding means.

138. (Previously Presented) Machine-readable media for use in an interactive television video-on-demand program guide system in which an interactive television program guide is implemented on viewer television equipment of a viewer, said viewer television equipment comprising an audio output and a video output, wherein said media is encoded with machine-readable instructions for performing the method comprising:

displaying a program guide display on the viewer television equipment that displays at least one video-on-demand program listing;

allowing the viewer to request a video clip preview of a video-on-demand program represented by said video-on-demand program listing; and

displaying an indicator that said video clip preview is available for said video-on-demand program wherein said indicator is displayed with the video-on-demand program listing.

139. (Previously Presented) The machine-readable media defined in claim 138 wherein said displaying further comprises indicating that said video clip preview is available for said displayed video-on-demand program.

140. (Previously Presented) The machine-readable media defined in claim 139 wherein said indicating further comprises using an icon.

141. (Previously Presented) The machine-readable media defined in claim 139 wherein said requesting further comprises displaying a requested video clip preview in a video window.

142. (Previously Presented) The machine-readable media defined in claim 139 wherein said requesting further

comprises automatically displaying a purchase screen immediately after said video clip preview is shown.

143. (Previously Presented) The machine-readable media defined in claim 139 wherein said requesting further comprises displaying a requested video clip preview in a full screen video window.

144. (Previously Presented) The machine-readable media defined in claim 139 wherein said requesting further comprises displaying a requested video clip preview in a partial screen video window while the program guide display is displayed.

145. (Previously Presented) The machine-readable media defined in claim 144 wherein said requesting further comprises displaying a given television program while said partial screen video window and the program guide display are displayed.

146. (New) An interactive television program guide system implemented on viewer television equipment having a main display screen, comprising:

means for displaying a given television program on the viewer television equipment;

means for displaying a partial screen program guide display on the viewer television equipment at the same time that said given television program is displayed, said program guide display including at least one video-on-demand program listing;

means for allowing a viewer to order a video-on-demand program associated with said at least one video-on-demand program listing; and

means for displaying said video-on-demand program immediately in response to receiving said order from said viewer.

147. (New) A method for using an interactive television program guide system implemented on viewer television equipment having a main display screen comprising the steps of:

simultaneously displaying on the main display screen a television program and a partial screen program guide display including at least one video-on-demand program listing;

allowing a viewer to browse through available video-on-demand program listings in the program guide;

allowing said viewer to order a video-on-demand program associated with said at least one video-on-demand program listing; and

displaying said video-on-demand program immediately in response to receiving said order from said viewer.

148. (New) Machine-readable media for use in an interactive television program guide system in which an interactive television program guide is implemented on viewer television equipment of a viewer, said viewer television equipment comprising an audio output and a video output, wherein said media is encoded with machine-readable instructions for performing the method comprising:

simultaneously displaying on the main display screen a television program and a partial screen program guide display including at least one video-on-demand program listing;

allowing said viewer to browse through available video-on-demand program listings in the program guide;



allowing said viewer to order a video-on-demand program associated with said at least one video-on-demand program listing; and

displaying said video-on-demand program immediately in response to receiving said order from said viewer.